

FIG. 1

FIG. 1

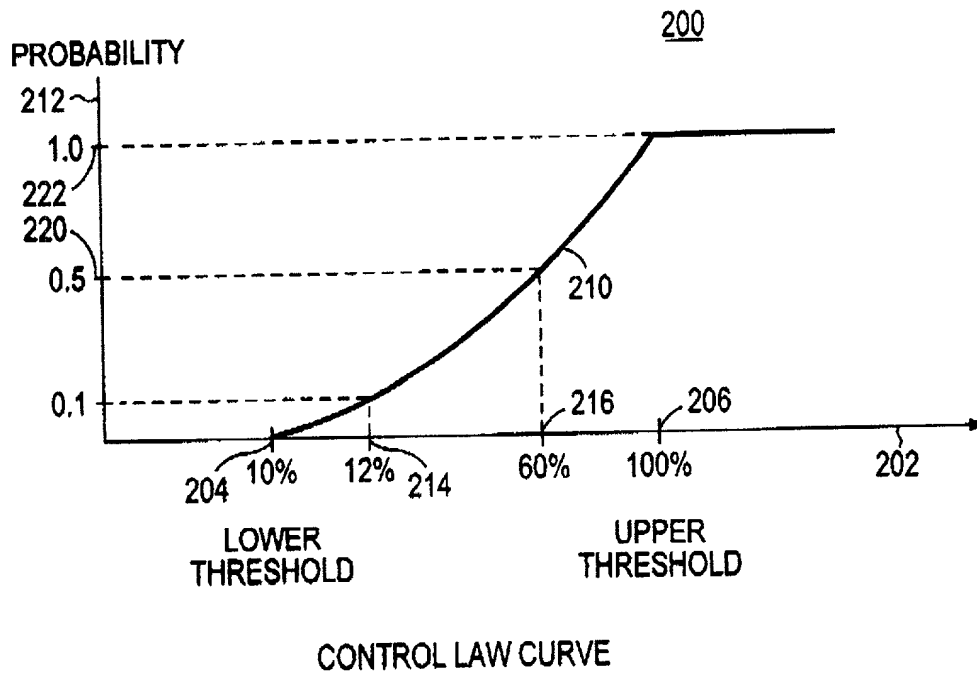


FIG. 2

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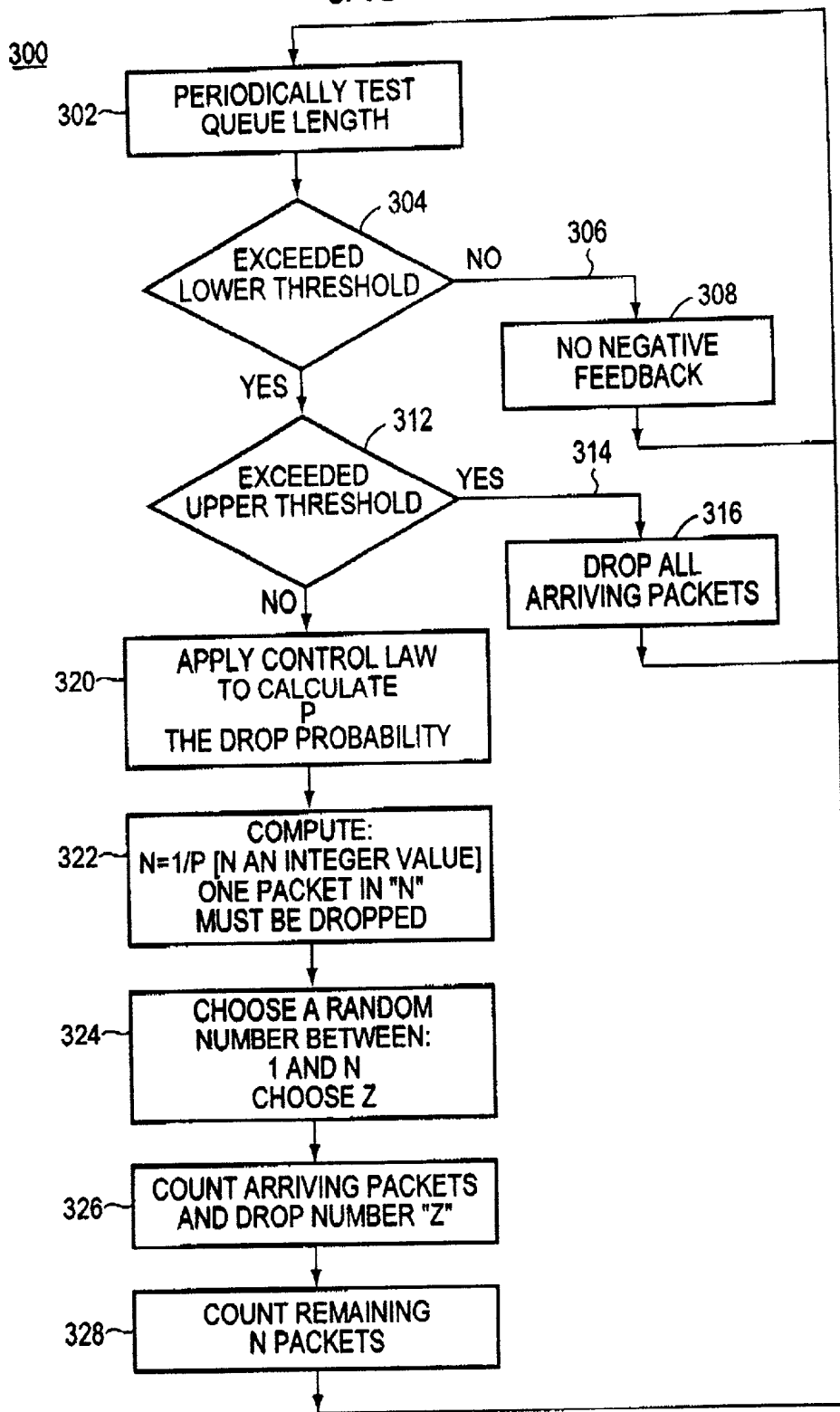


FIG. 3

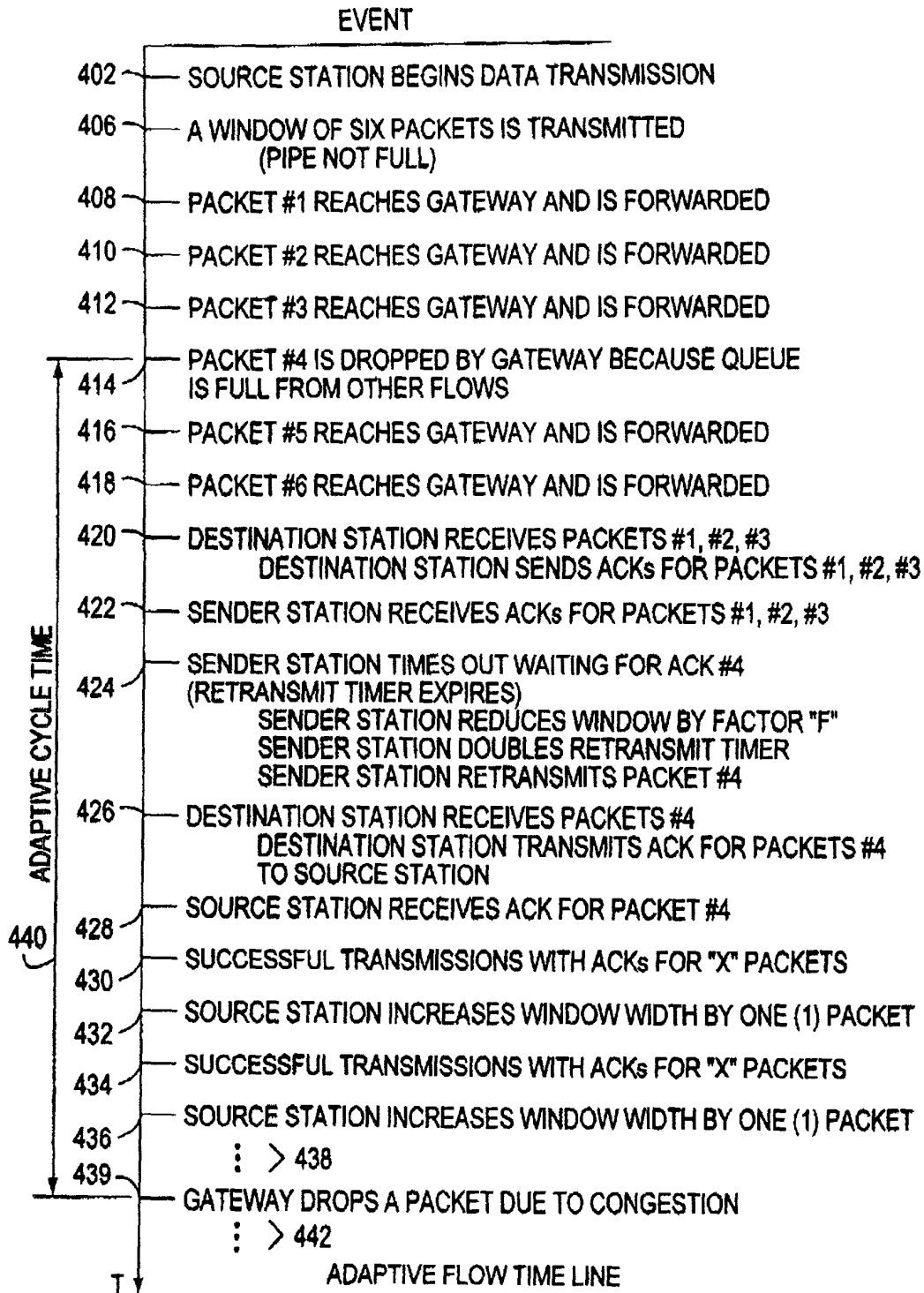


FIG. 4

500

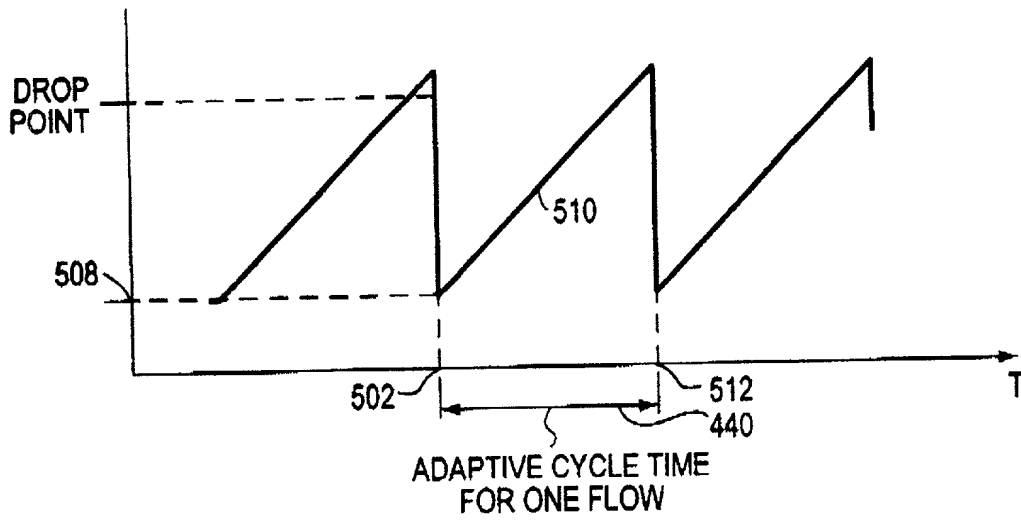


FIG. 5

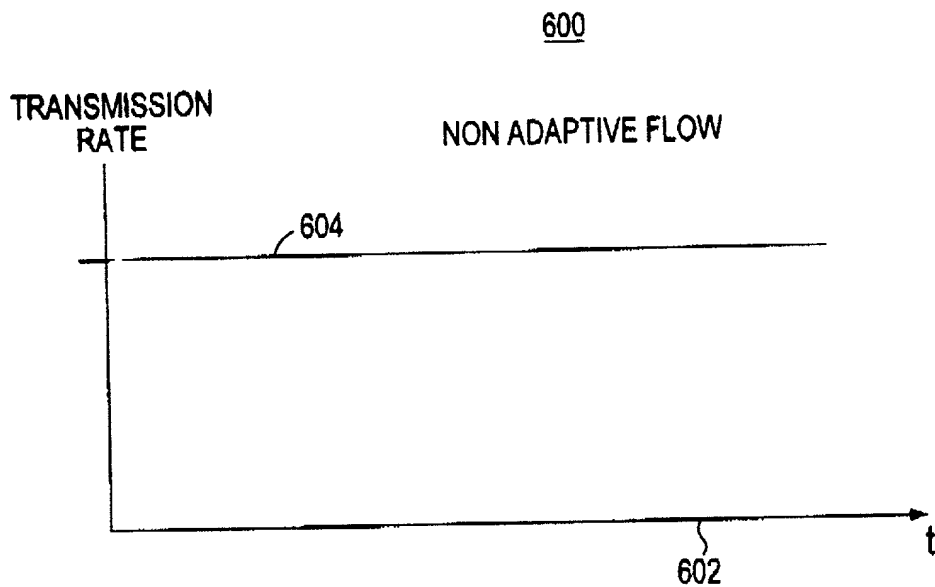


FIG. 6

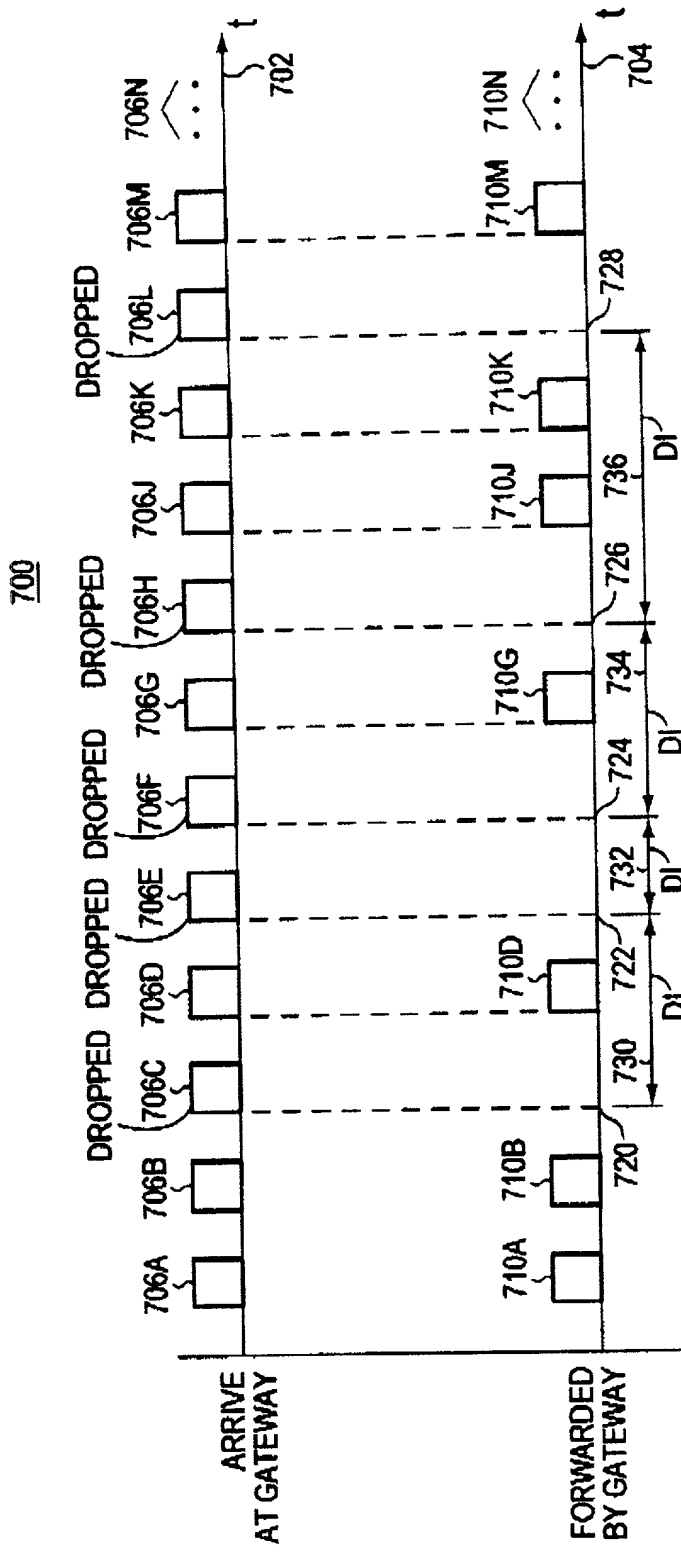


FIG. 7

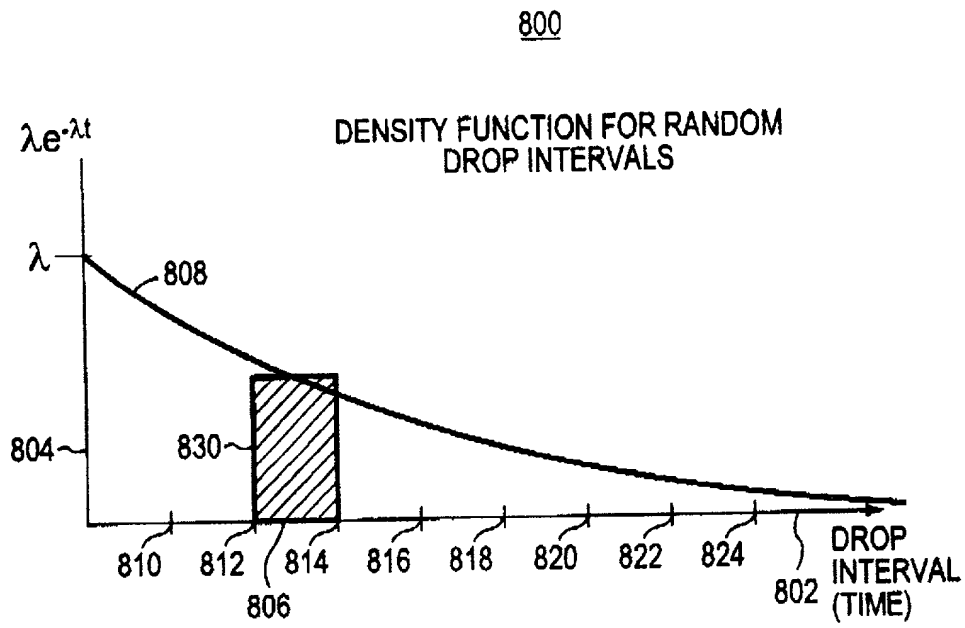


FIG. 8



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900

STATE MAINTAINED FOR DROPPED PACKETS

PACKET N	FLOW IP SA IP DA (OTHER INDICIA)	TIME OF DROP

902                      904                      906

FIG. 9

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10,000

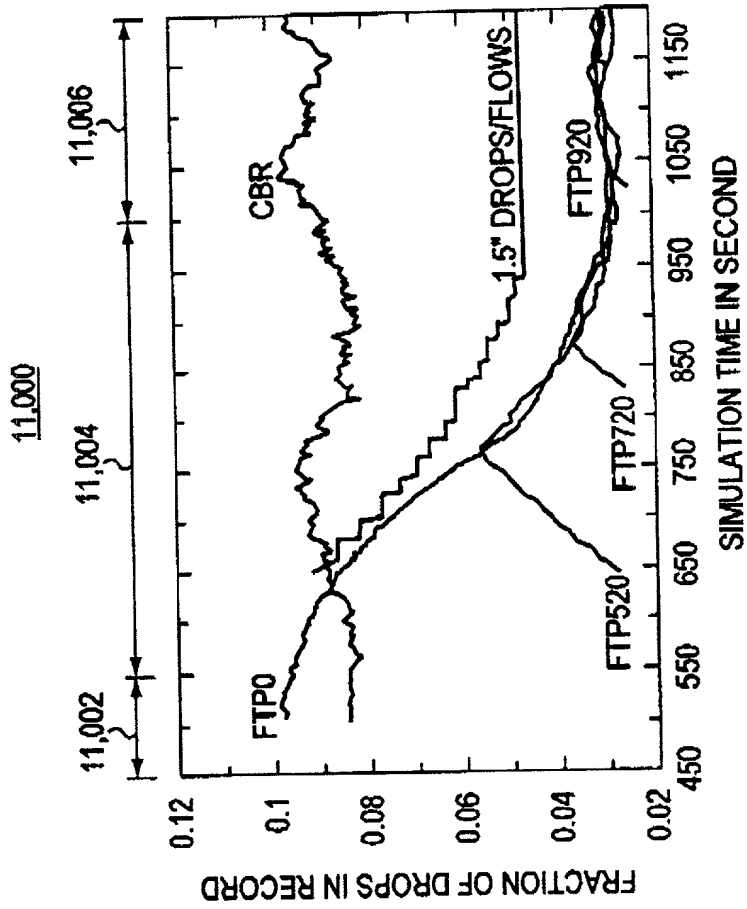
FLOW ANALYSIS FOR DROPPED PACKETS

FOR EACH FLOW

PACKET N	TIME OF DROP T	DROP INTERVAL = T(THIS) - T(LAST)

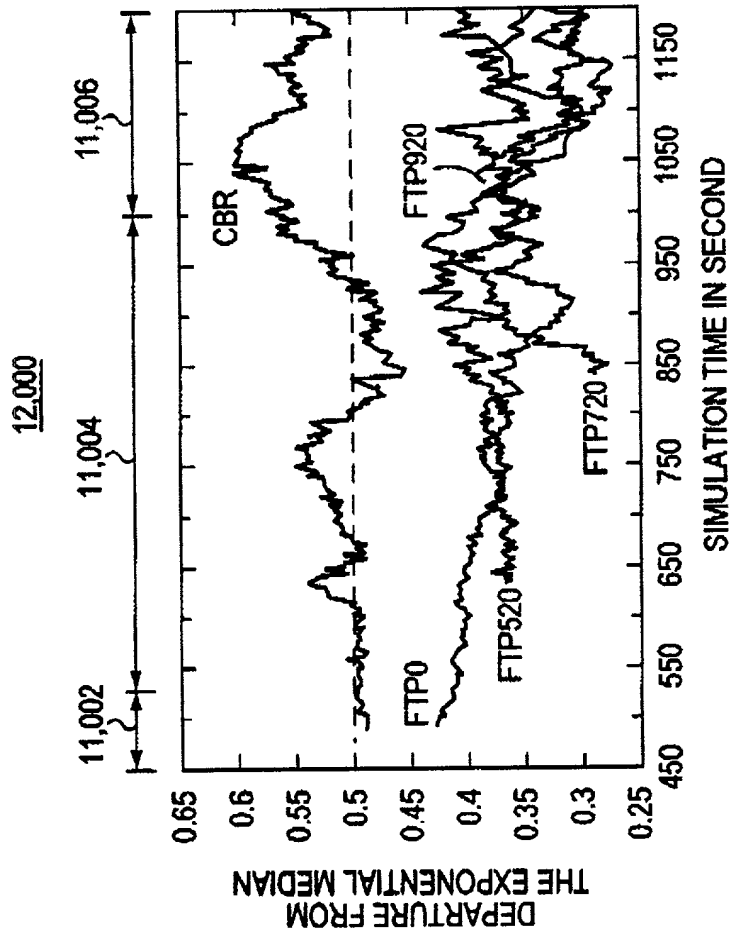
10,002      10,004      10,006

FIG. 10



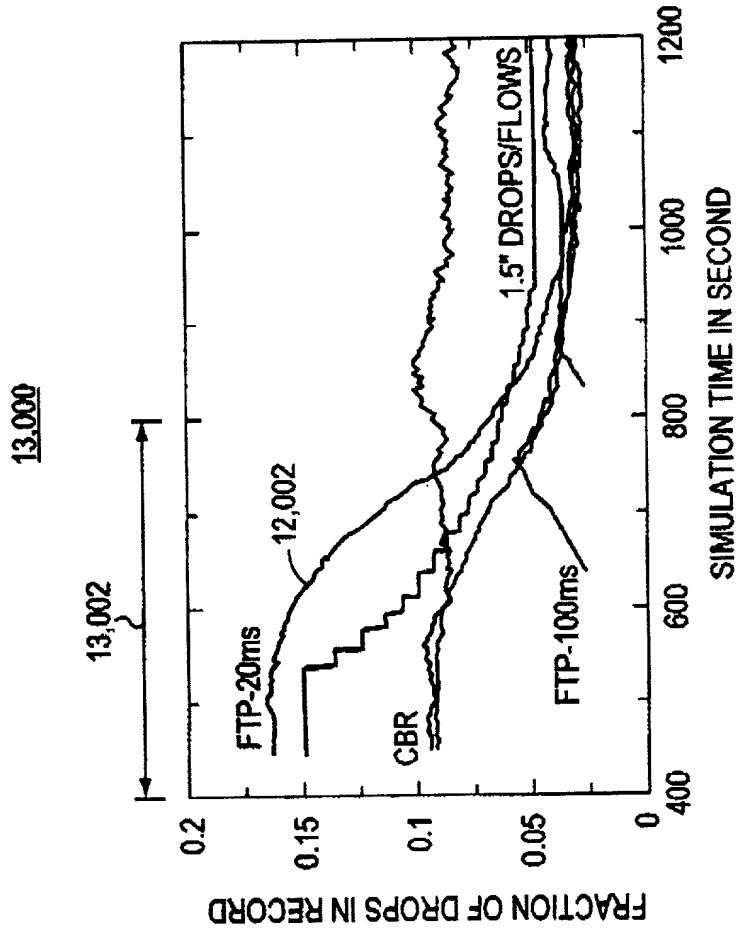
FRACTION OF DROPS IN THE RECORD FOR THE CBR  
AND FOUR REPRESENTATIVE FTPs

FIG. 11



NORMALIZED DEPARTURE FROM EXPONENTIAL MEDIAN OF CBR  
AND FOUR REPRESENTATIVE FTPs

FIG. 12



FRACTION OF DROPS IN THE RECORD FOR THE CBR  
AND ALL FTPs

FIG. 13

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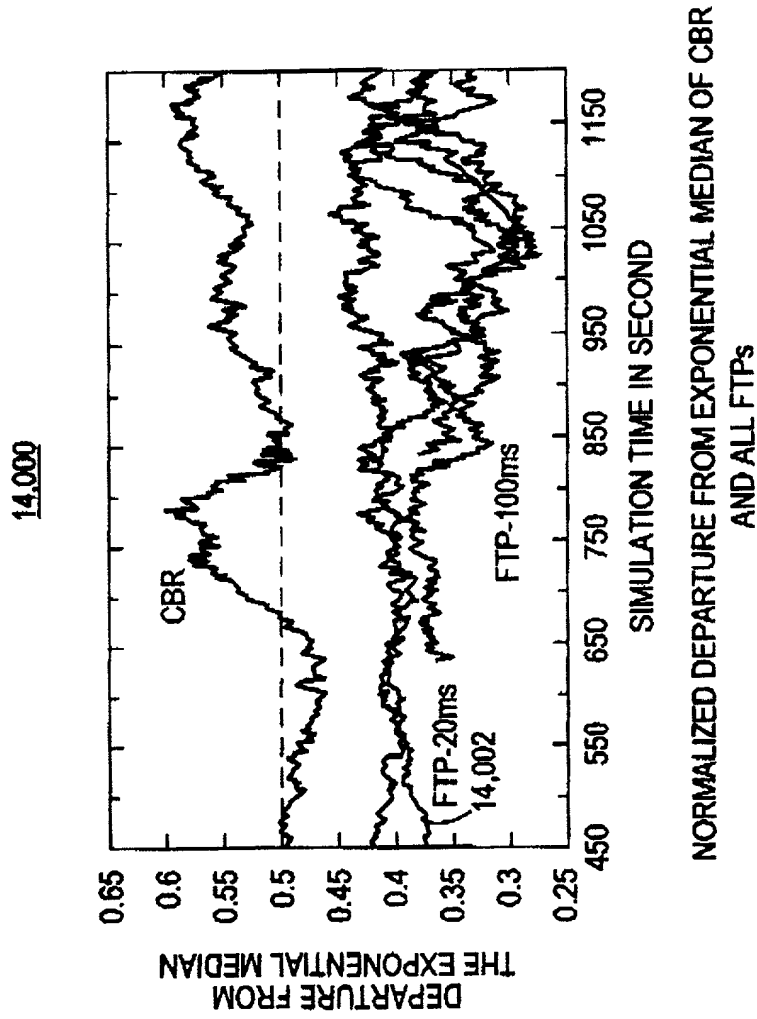


FIG. 14

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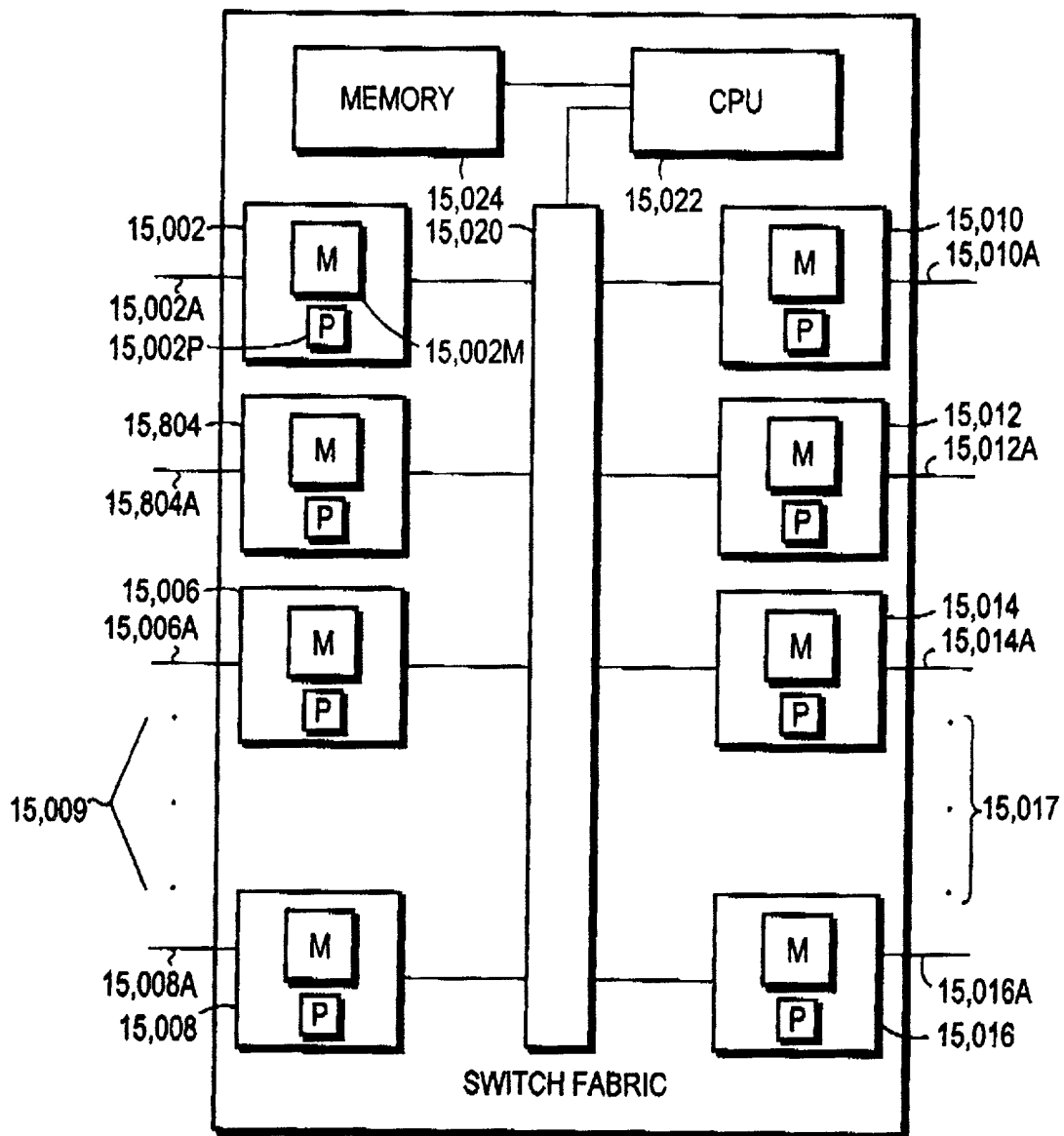


FIG. 15